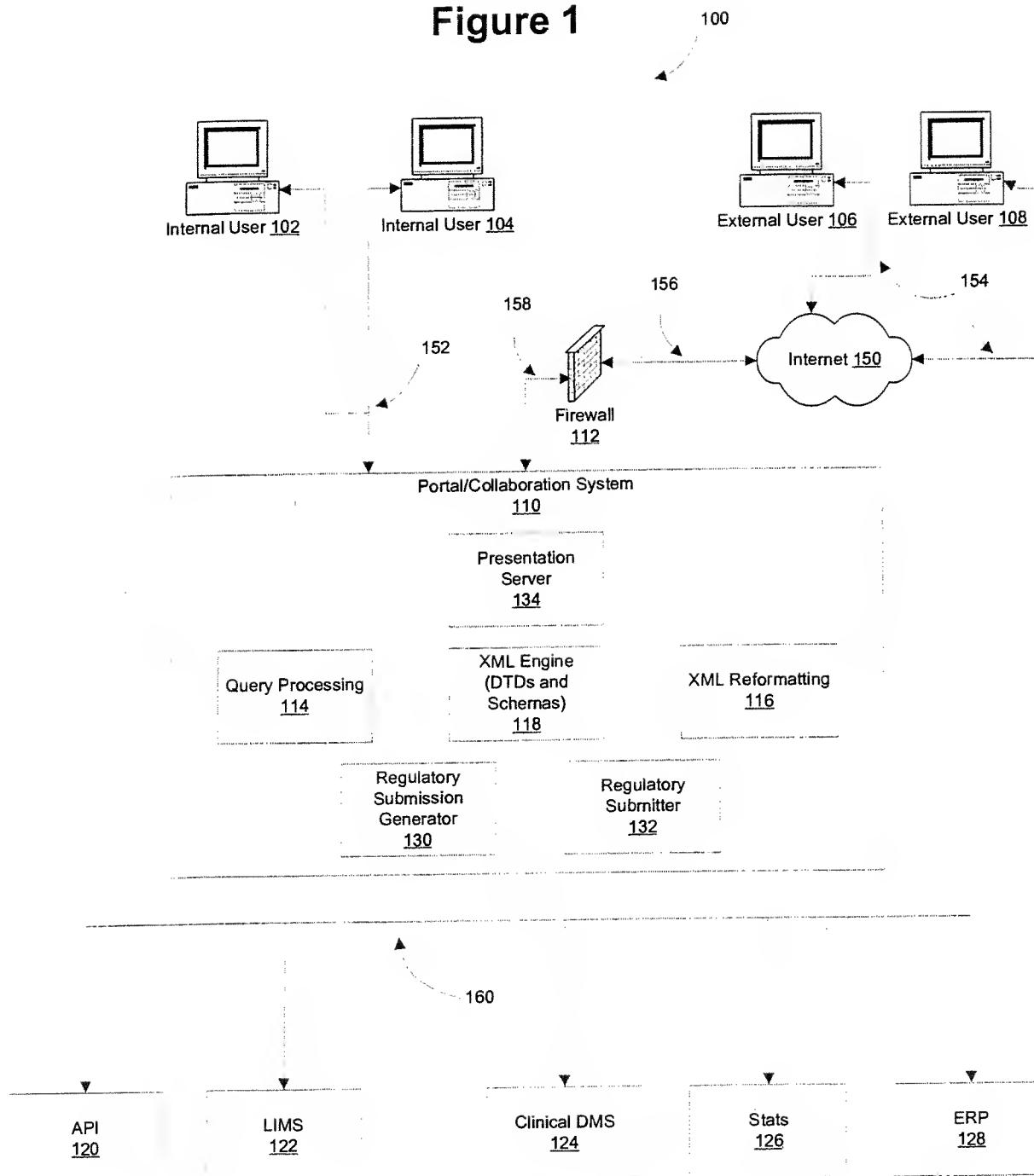
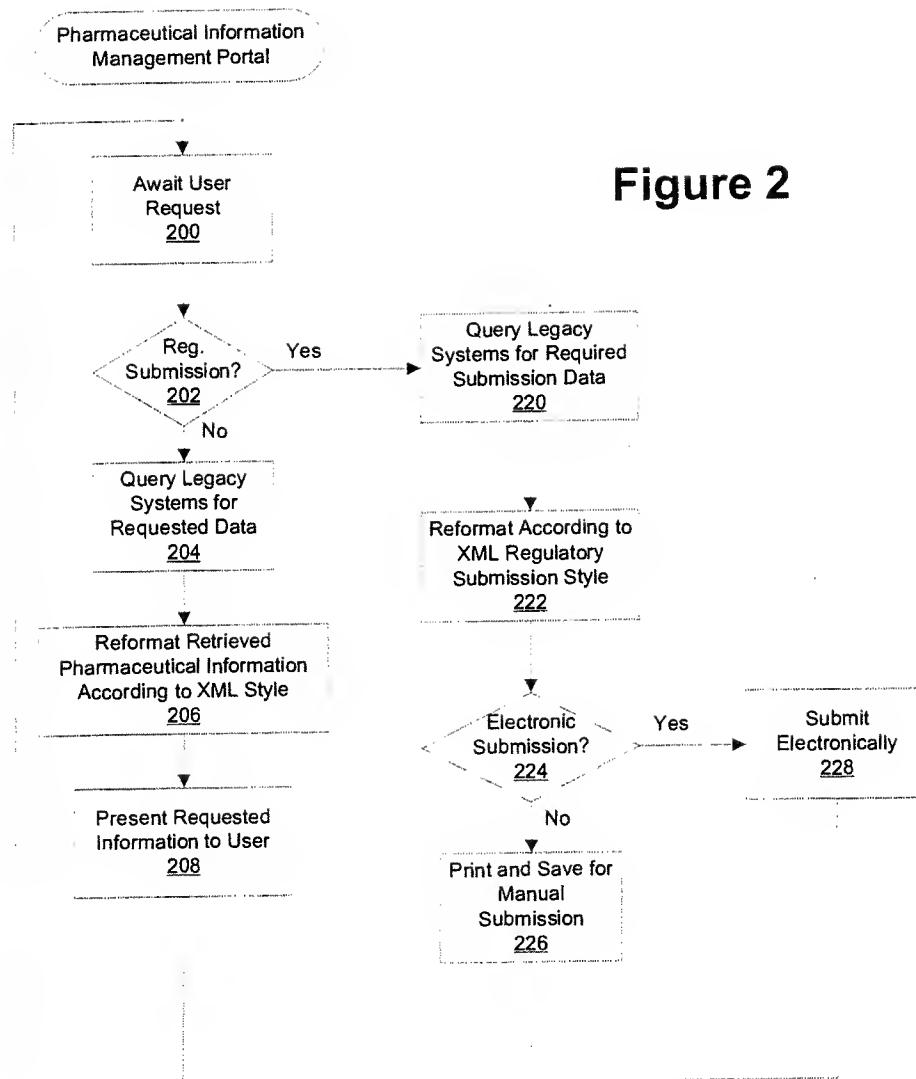


Figure 1





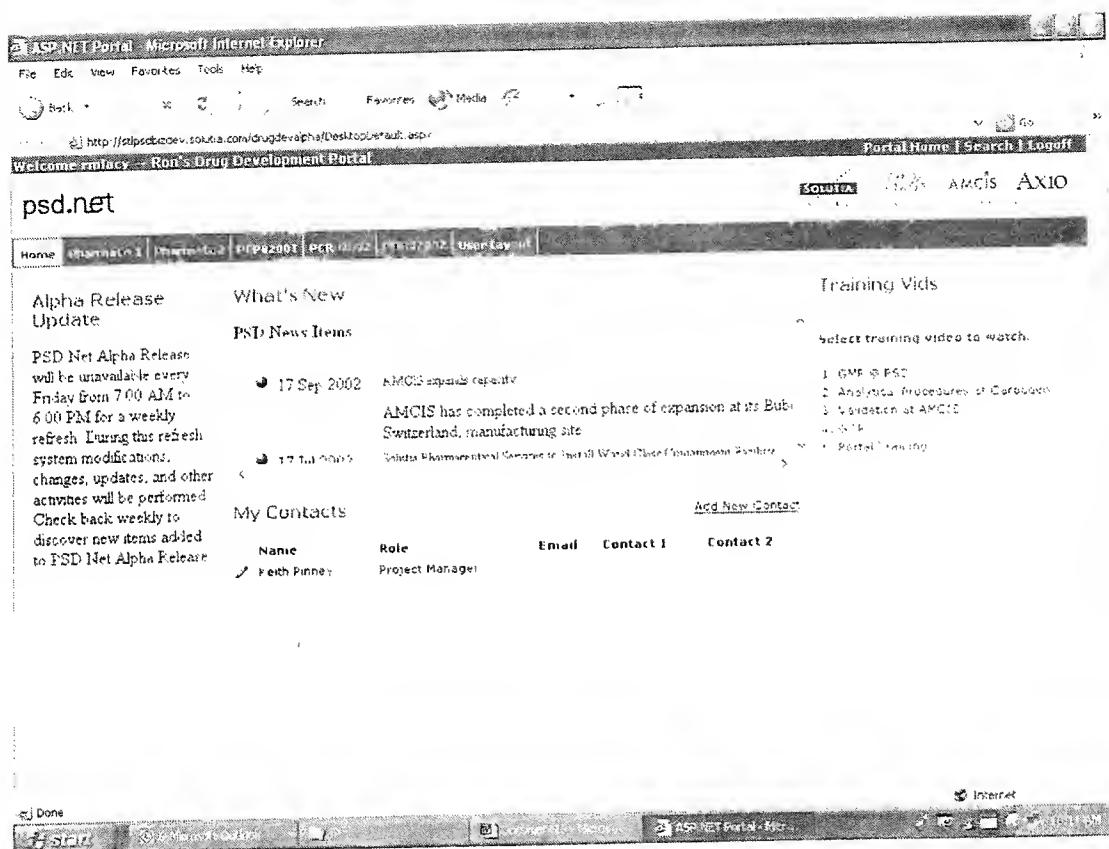


Figure 3

ASP.NET Portal - Microsoft Internet Explorer

File Edit View Favorites Tools Help

http://10.10.10.10/psddev/solutions/DrugDevAlpha/DesktopDefault.aspx?tabindex=1&tabid=14

Welcome emilay - Ruit's Drug Development Portal

psd.net

Home | Pharmaco 1 | Pharmaco 2 | PCP02001 | PCP02002 | PCP02003 | User Layout

Company Projects [Edit](#)

All Projects for Company 4153

1. Test PCP02001 Project 4153 TimeMaterial InProcess

2. Test PCP02002 Project 4153 TimeMaterial Created

All Active Projects

All Active Projects For User emilay

1. Test PCP02001 Project 4153 PharmaCo1 10/21/2002 10/30/2002 InProcess

2. PO Test PCP02002 Project 4154 PharmaCo2 10/21/2002 10/22/2002 InProcess

Company Target Molecules

Target Molecules for Company 4153

PCP02001 C-015015 C6H12O2

PCP02002 C-015013 C6H12O2

Chemical structures:

PCP02001 C-015015 C6H12O2: CCOC(=O)C

PCP02002 C-015013 C6H12O2: CCOC(=O)C

Company Account Balance

Account Balance for Company 4153

Internet

Done

Figure 4

Welcome to my Project's Drug Development Portal

Portal Home | Search | Logoff

psd.net

SOLIDIAK AMCO AXIO

Project Navigation

Project Detail

Project PCP02001

Project Detail

Project Management

Synthesis Plan

Project Search

Quality Management

Project Detail

Details for Project PCP02001

No information found for this project

Customer Account

Created By

Group ID

Responsible

Project ID

Status

Create Date

Data Area ID

EMail

Project Type

Carbogen Cust Code

Molecule ID

CN1C=CC=C1C2=C(C=C2)C(=O)N(C)C3=C(C=C(C=C3)C4=C(C=C(C=C4)C5=C(C=C(C=C5)C6=C(C=C(C=C6)C7=C(C=C(C=C7)C8=C(C=C(C=C8)C9=C(C=C(C=C9)C=C1)C=C1)C=C1)C=C1)C=C1)C=C1)C=C1

Synthesis Plan

[View Synthesis Plan](#)

Project Document Library

Add Document

Add Folder

Print

ProjectDocuments

ProjectDocuments

mydoc12.doc

Title

Author

Version

Created

Figure 5

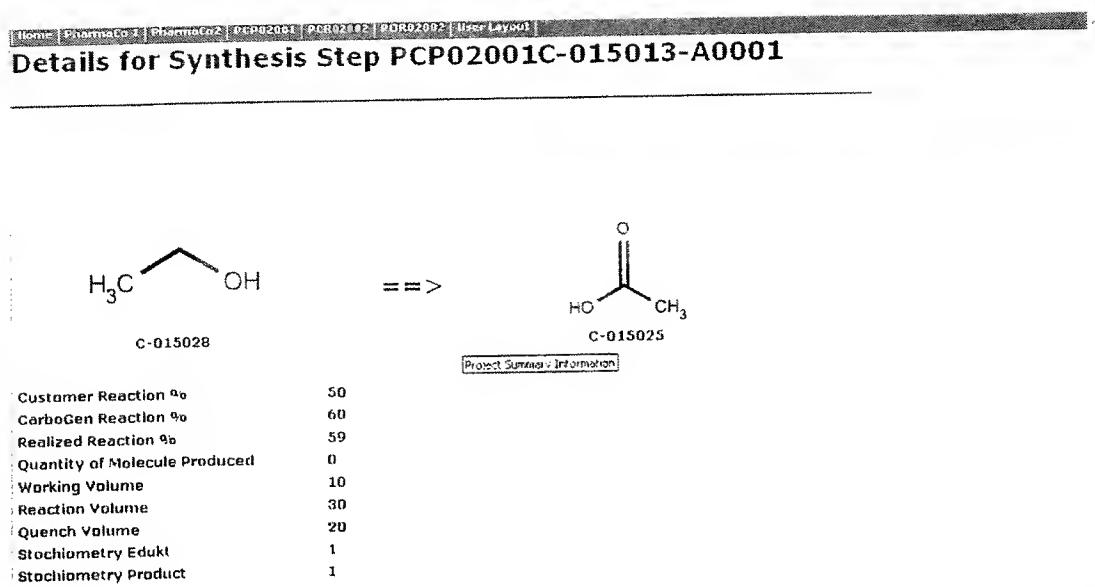


Figure 6

<input checked="" type="radio"/> Critique <input type="radio"/> Vote					
Preclinical Data/Safety Profile	sgwiel	3/11/2003 10:29:00 AM	Review in vitro and animal toxicology data and pha	2	
Normal Volunteer Studies/Initial Human Trials	sgwiel	3/11/2003 10:39:00 AM	Review data from previously conducted human clinic	0	
Study Visits and Procedures	sgwiel	3/11/2003 11:00:00 AM	Are the procedures feasible? Are procedures approp	0	
 2 on 3/11/2003 10:29:00 AM - Steve's first comment 2 on 3/11/2003 10:35:00 AM - Steve's first reply 2 on 3/11/2003 10:39:00 AM - Steve's second reply 2 on 3/11/2003 10:39:00 AM - Steve's second comment 2 on 3/11/2003 11:00:00 AM - Steve's third comment					

Figure 7

Critique Vote

Study Vote Study Id: 5

Cast your vote and add optional comment.
(Comment is required if Approve with Condition.)

Approve
 Approve with Condition
 Reject
 Abstain

Comment:

[Vote](#)

Figure 8